

1. A caddy formed of material and suitable to secure and transport of variety of objects when used with a mobile vehicle, comprising:  
a plurality of securing devices operable to temporarily secure one or more of a plurality of objects to the caddy; and  
5 one or more attachment devices operable to removably attach and detach the caddy to the body of the mobile vehicle.
2. The caddy of claim 1, wherein the material of the caddy is a substantially single piece of material.
3. The caddy of claim 1, wherein the material of the caddy comprises a plurality of pieces of material.
4. The caddy of claim 1, wherein the material is one or more of canvas, plastic, metal, synthetic.
5. The caddy of claim 1, wherein the shape of the material is substantially rectangular.
6. The caddy of claim 1, wherein when in use, the caddy rests on a portion of the body of the mobile vehicle.

7. The caddy of claim 1, wherein an attachment device of the one or more attachment devices further comprises:

a first attachment part operatively coupled to the caddy; and

a second attachment part operatively coupled to the mobile vehicle,

5 wherein when the first and second attachment parts are engagedly coupled the caddy is removably coupled to the mobile vehicle.

8. The caddy of claim 7, wherein the first attachment part comprises one or more first hook and loop portions coupled to the caddy and the second attachment part comprises one or more corresponding second hook and loop portions coupled to the mobile vehicle, wherein the first and second attachment parts are engagedly coupled

5 when the one or more first hook and loop portions are mated to the one or more corresponding second hook and loop portions.

9. The caddy of claim 7, wherein the first attachment part comprises one or more grommets of the caddy and the second attachment part comprises one or more corresponding straps coupled to the mobile vehicle, wherein the first and second attachment parts are engagedly coupled when the one or more corresponding straps

5 are coupled to the one or more grommets.

10. The caddy of claim 9, wherein the second attachment part further comprises one or more hooks operable to engage the one or more grommets of the caddy.

11. The caddy of claim 9, wherein the one or more corresponding straps of the second attachment part comprises one or more stretch straps.

12. The caddy of claim 11, wherein the one or more hooks comprise one or more "S" hooks.

13. The caddy of claim 9, wherein the first attachment part comprises one or more rings of the caddy and the second attachment part comprises one or more hook and strap combinations coupled to the mobile vehicle, wherein the first and second attachment parts are engagedly coupled when the one or more hook and strap combinations are hooks to the one or more rings of the caddy.

14. The caddy of claim 13, wherein the one or more rings further comprise one or more "D" rings.

15. The caddy of claim 13, wherein the one or more hook and strap combinations further comprise one or more stretch straps.

16. The caddy of claim 1, wherein the caddy further comprises:

one or more substantially rigid members integral to the material operable to reinforce the material and contribute to a substantially flat form of the caddy when used with the mobile vehicle.

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17. The caddy of claim 16, wherein the one or more substantially rigid members are comprised of one or more of steel, wood, plastic, and nylon.

18. The caddy of claim 16, wherein the one or more substantially rigid members are heavily stitched into one or more corresponding pockets in the material.

19. The caddy of claim 16, wherein the one or more substantially rigid members are glued to the material.

20. The caddy of claim 1, wherein the caddy further comprises:  
one or more vent devices to accommodate airflow to the mobile device when the caddy is used on the mobile device.

21. The caddy of claim 20, wherein the one or more vent devices comprise one or more of a side vent device operable to be positioned over a side portion of the body of the mobile vehicle and a center vent device operable to be positioned over a center portion of the body of the mobile vehicle when the caddy is placed on the mobile  
5 vehicle.

22. The caddy of claim 20, wherein the one more vent devices are formed from holes cut into the material of the caddy.

23. The caddy of claim 20, wherein the material of the caddy comprises a plurality of pieces of material and a center vent device of the one or more vent devices are formed by an opening between the plurality of pieces of material.

24. The caddy of claim 23, wherein a side vent of the one or more vent devices are formed from holes cut into the material of the caddy.

25. The caddy of claim 20, wherein the one or more vent devices are covered with a breathable material.

26. A caddy formed of material and suitable to secure and transport of variety of objects when used with a mobile vehicle, comprising:

a first piece of material;

a second piece of material;

5 one or more self-attachment devices, wherein the first and second pieces of material are operable to be coupled to and detached from one another by the one or more self-attachment devices;

a plurality of securing devices operable to temporarily secure one or more of a plurality of objects to the caddy and coupled to one or more of the first and second  
10 pieces of material; and

one or more attachment devices operable to removably attach and detach the caddy to the body of the mobile vehicle and coupled to one or more of the first and second pieces of material.

27. The caddy of claim 26, wherein a self-attachment device of the one or more self-attachment devices comprises:

a strap coupled to the first piece of material; and

a corresponding hole in the second piece of material, wherein the first and  
5 second pieces of material are coupled together when the strap is placed through the corresponding hole and secured.

28. The caddy of claim 27, wherein the strap is a hook and loop strap that self-secures after being placed through the corresponding hole.

29. The caddy of claim 26, wherein the caddy further comprises:

one or more vent devices to accommodate airflow to the mobile device when the caddy is used on the mobile device.

30. The caddy of claim 29, wherein the one or more vent devices comprise one or more of a side vent device operable to be positioned over a side portion of the body of the mobile vehicle and a center vent device operable to be positioned over a center portion of the body of the mobile vehicle when the caddy is placed on the mobile  
5 vehicle.

31. The caddy of claim 29, wherein the one more vent devices are formed from holes cut into the material of the caddy.

32. The caddy of claim 29, wherein the center vent device is formed by a space between the first and second pieces of material when coupled together by the one or more self-attachment devices.

33. The caddy of claim 32, wherein a side vent of the one or more vent devices are formed from holes cut into the material of the caddy.

34. The caddy of claim 29, wherein the one or more vent devices are covered with a breathable material.

35. The caddy of claim 26, wherein an attachment device of the one or more attachment devices further comprises:

a first attachment part operatively coupled to the caddy; and

a second attachment part operatively coupled to the mobile vehicle,

5 wherein when the first and second attachment parts are engagedly coupled the caddy is removably coupled to the mobile vehicle.

36. The caddy of claim 35, wherein the first attachment part comprises one or more first hook and loop portions coupled to the caddy and the second attachment part comprises one or more corresponding second hook and loop portions coupled to the mobile vehicle, wherein the first and second attachment parts are engagedly coupled  
5 when the one or more first hook and loop portions are mated to the one or more corresponding second hook and loop portions.

37. The caddy of claim 35, wherein the first attachment part comprises one or more grommets of the caddy and the second attachment part comprises one or more corresponding straps coupled to the mobile vehicle, wherein the first and second attachment parts are engagedly coupled when the one or more corresponding straps  
5 are coupled to the one or more grommets.



38. The caddy of claim 37, wherein the second attachment part further comprises one or more hooks operable to engage the one or more grommets of the caddy.

39. The caddy of claim 38, wherein the one or more corresponding straps of the second attachment part comprises one or more stretch straps.

40. The caddy of claim 39, wherein the one or more hooks comprise one or more “S” hooks.

41. The caddy of claim 35, wherein the first attachment part comprises one or more rings of the caddy and the second attachment part comprises one or more hook and strap combinations coupled to the mobile vehicle, wherein the first and second attachment parts are engagedly coupled when the one or more hook and strap combinations are hooks to the one or more rings of the caddy.

42. The caddy of claim 41, wherein the one or more rings further comprise one or more “D” rings.

43. The caddy of claim 41, wherein the one or more hook and strap combinations further comprise one or more stretch straps.

44. The caddy of claim 26, wherein the caddy further comprises:

one or more substantially rigid members integral to the material operable to reinforce the material and contribute to a substantially flat form of the caddy when used with the mobile vehicle.

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45. A caddy formed of material and suitable to secure and transport of variety of objects when used with a mobile vehicle, comprising:

a first piece of material;

a second piece of material;

5 one or more self-attachment devices, wherein the first and second pieces of material are operable to be coupled to and detached from one another by the one or more self-attachment devices;

a plurality of securing devices operable to temporarily secure one or more of a plurality of objects to the caddy and coupled to one or more of the first and second  
10 pieces of material;

one or more attachment devices operable to removably attach and detach the caddy to the body of the mobile vehicle and coupled to one or more of the first and second pieces of material;

one or more of a side vent device and a center vent device to accommodate  
15 airflow to the mobile device when the caddy is used on the mobile device, wherein the center vent device is formed by a space between the first and second pieces of material when coupled together by the one or more self-attachment devices; and

one or more substantially rigid members integral to the first and second pieces of material operable to reinforce the material and contribute to a substantially flat  
20 form of the caddy when used with the mobile vehicle.

46. The caddy of claim 45, wherein the side vent device is operable to be positioned over a side portion of the body of the mobile vehicle and the center vent device operable to be positioned over a center portion of the body of the mobile vehicle when the caddy is placed on the mobile vehicle.

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47. The caddy of claim 45, wherein the side vent device is formed from a hole cut into the material of the caddy.

48. The caddy of claim 45, wherein the one or more vent devices are covered with a breathable material.

49. The caddy of claim 45, wherein a self-attachment device of the one or more self-attachment devices comprises:

a strap coupled to the first piece of material; and

5 a corresponding hole in the second piece of material, wherein the first and second pieces of material are coupled together when the strap is placed through the corresponding hole and secured.

50. The caddy of claim 49, wherein the strap is a hook and loop strap that self-secures after being placed through the corresponding hole.